1	TOP SECRET
(c) NATION	NAL PHOTOGRAPHIC INTERPRETATION CENTER
(*/ RATIO	Attachment to
	16 February 1967
	Page 1
	Copy <b>62</b>
REFERENCE TO:	NAVAL BASE AND SHIPYARD 402 SEVERODVINSK, USSR
	DEVEROUS TERROITS OFFICE
SIGNIFICANCE:	l - IDENTIFICATION OF FURTHER WORK ON U-
	CLASS SUBMARINE;
	2 - FIRST POSITIVE IDENTIFICATION OF G-II-
	CLASS SSB AT SEVERODVINSK; INDICATIONS
	OF A POSSIBLE G-I TO G-II SSB CONVERSION
	PROGRAM THERE.
REMARKS:	1 - REVEALED THE FIRST
	IDENTIFICATION OF A LARGE NEW CLASS
	SUBMARINE, LATER DESIGNATED THE U-CLASS
	SUBMARINE.
	2 - THE IDENTIFICATION OF SAIL-MOUNTED DIVING
	PLANES ON THE U-CLASS SUBMARINE INDICATES
·	AN ADDITIONAL PREVIOUSLY UNREPORTED
	SIMILARITY BETWEEN THE U-CLASS SUBMARINE
	AND THE UNITED STATES POLARIS-TYPE SSBN'S
	3 - THIS MISSION REVEALS THE FIRST POSITIVE

Approved For Release 2006/11/29 : CIA-RDP78T05929A002400010002-2

(c) NATIONAL F	PHOTOGRAPHIC INTERPRETATION CENTER
	Attachment to 16 February 1967 Page 2
	SEVERODVINSK. REVEALED
	2 PROBABLE G-CLASS SSB (ONE WITH SAIL
	REMOVED, ONE WITH SCAFFOLDED SAIL) IN
	THE WET BASIN AT THE REPAIR FACILITY ON
	OSTROV YAGRY, AND ONE G-CLASS SSB (WITH
	AFTER PART OF SAIL REMOVED) ALONG THE
	QUAY. THIS SUBSEQUENT SIGHTING OF A G-II-
	CLASS SSB AT THE REPAIR FACILITY WOULD
	INDICATE THAT A G-I TO G-II CONVERSION PROGRAM IS POSSIBLY UNDERWAY THERE.
T OCATITON -	
LOCATION:	SEVERODVINSK NAVAL BASE AND SHIPYARD 402 IS
	LOCATED IN THE CITY OF SEVERODVINSK ON THE
	WHITE SEA, APPROXIMATELY 19 NM WEST OF
	ARKHANGELSK.
COLLATERAL:	

Approved For Release 2006/11/29 : CIA-RDP78T05929A002400010002-2

Approved For Release 2006/11/29: CIA-RDP78T05929A002400010002-2 25**%**: **TOP SECRET** だ)NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER 25X Attachment to 16 February Page 3 NEGATION DATE: NONE 25X SUBSEQUENT COVERAGE: 30 KH-4, 10 KH-7 AND DIMENSIONS/ SPECIFICATIONS: U-CLASS SUBMARINE: LENGTH - APPROX. 410 FT SAIL - APPROX. 55 FT LONG, POSITIONED ABOUT 75 FT FROM BOW. DECK AFT OF SAIL APPEARS FLAT FOR ABOUT 160 FT. MISSION READOUT: THIS MISSION REVEALS A LARGE FABRICATION BUILDING UNDER

CONSTRUCTION JUST SOUTH OF THE MAIN CONSTRUCTION HALL. CONSTRUCTION CONTINUES IN THE WEST BASIN AREA, ON THE COVERED REPAIR WAY, AND THE QUAYED AREAS AT THE NORTH YARD AND THE WEST BASIN. THE RECENTLY IDENTIFIED NAVAL MISSILE STORAGE/HANDLING FACILITY IS LOCATED IN THE SW EXTREMITY OF THE SHIP-YARD. COMPONENTS OF THIS FACILITY INCLUDE A STORAGE AND CHECKOUT AREA (CONTAINING 3 MONITOR-ROOFED DRIVE-THROUGH BUILDINGS, 2 MULTISTORY DRIVE-IN BUILDINGS, 7 SUPPORT BUILDINGS, 2 SMALL REVETTED STORAGE BUILDINGS, AND A TRANSLOADING AREA), AN UNIDENTIFIED STORAGE/CHECKOUT AREA (CONTAINING 12 PROBABLE STORAGE/CHECKOUT BUILDINGS), AN ADMINISTRATION/SUPPORT AREA (CONTAINING 2 MULTISTORY ADMINISTRATION-TYPE BUILDINGS, 10 SUPPORT BUILDINGS,

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Collateral Support Division, NPIC.

TOP SECRET

25)

Approved For Release 2006/11/2	9 : CIA-RDP7	8T05929A00240	0010002-2

TOP SECRET	
•	

<del>2</del>5X

25X

र्द) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

Attachment	to				7
	'	16	Fe	bru <b>ar</b> y	1967
		Pag	ze.	4	

5 VEHICLE/STORAGE BUILDINGS, AND A 2-BAY, RAIL-SERVED BUILDING), AND A BARRACKS AREA (CONTAINING 6 BARRACKS, ONE L-SHAPED BARRACKS, AND A STEAM PLANT). THIS INSTALLATION IS COMPLETELY SECURED AND IS RAIL AND ROAD SERVED. APPROXIMATELY 69 PROBABLE MISSILE CONTAINERS ARE OBSERVED THROUGHOUT THE FACILITY.

OB -- AT THE SHIP REPAIR YARD, OSTROV YAGRY - ONE G-II-CLASS SSB, ONE G-CLASS SSB, ONE Z-V-CLASS SSB, ONE PROBABLE W-CLASS (TWIN CYLINDER) SSG, ONE BUSSARD-CLASS AKL, ONE BOLVA-CLASS APL, ONE YAGT, ONE RECTANGULAR SUPPORT BARGE, ONE TUG AND 4 SMALL CRAFT AT THE MAIN FITTING-OUT QUAY; AND ONE PROBABLE H-CLASS SSBN, ONE POSSIBLE N-CLASS SSN, ONE G-CLASS SSB, AND 2 RECTANGULAR SUPPORT BARGES IN THE WET BASIN.

NAVAL BASE PIERS -- 2 RIGA-CLASS DE, 3 SMALL MERCHANT-TYPE VESSELS, AND 2 SMALL CRAFT.

NUCLEAR SUBMARINE SPECIAL SUPPORT FACILITY -- ONE H-II-CLASS SSBN, ONE N-CLASS SSN, ONE ZEYA-CLASS YRSN, AND 2 RECTANGULAR SUPPORT BARCES.

WEST BASIN -- ONE PROBABLE J-CLASS SSG, ONE POSSIBLE T-58-CLASS ASR, 8
PROBABLE POLISH TR-40-CLASS MSB, AND 8 SMALL CRAFT ON QUAY, 4 YAGT, ONE
TRANSPORTER DOCK, ONE DVINA-CLASS YR, 14 MERCHANT TYPE VESSELS, ONE TUG,
3 BARGES, AND A FLOATING CRANE.

MAIN YARD FITTING-OUT QUAY -- A U-CLASS SUBMARINE WITH DIVING PLANES FITTED

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Collateral Support

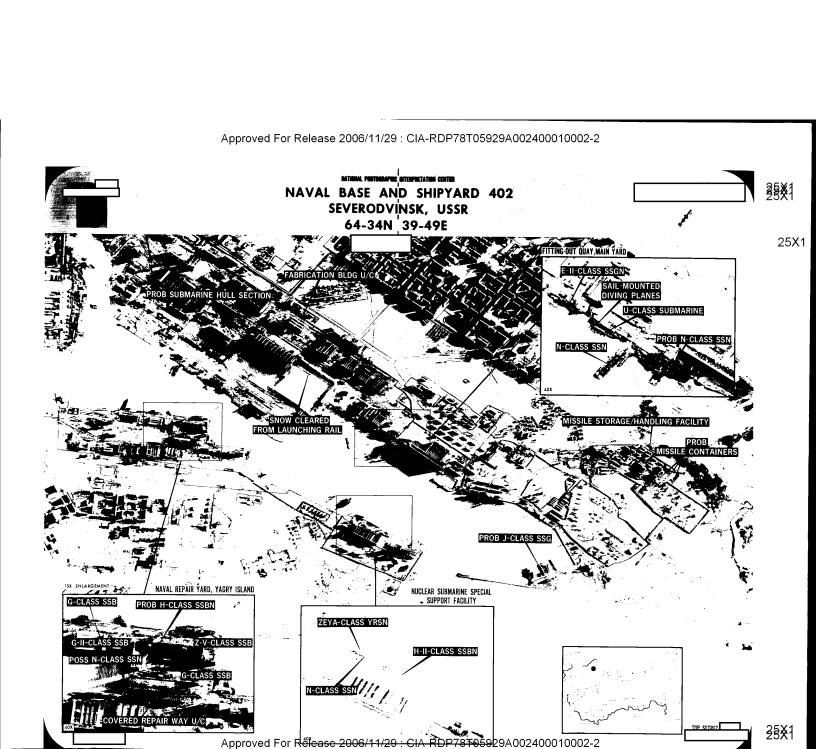
TOP SECRET

25

	TOP SECRET
(c) N	IATIONAL PHOTOGRAPHIC INTERPRETATION CENTER
	Attachment to 16 February 1967
	Page _5_
TO THE FORWARD I	PART OF THE SAIL AND IMAGERY SUGGESTIVE OF 2 HATCH COVERS
OPEN TO STARBOAF	RD AT THE AFT END OF THE 160-FT FLAT AREA ON THE DECK (LACK
	DES A MORE DETAILED ANALYSIS OF THIS SHIP). ONE E-II-CLASS
SSGN (WITH NUMBE	RS 2, 3, AND 4 LAUNCHERS ELEVATED), ONE N-CLASS SSN IN
FLOATING DOCK PE	RPENDICULAR TO THE QUAY, ONE PROBABLE N-CLASS SSN IN FLOAT-
ING DOCK PARALLE	IL TO THE QUAY, 2 AUXILIARIES, 5 RECTANGULAR SUPPORT BARGES,
ONE LARGE FLOATI	NG CRANE, AND 8 SMALL VESSELS ARE ALSO OBSERVED
PROBABLE YO, AND ACTIVITY OF	CATAMARAN-TYPE VESSEL, 2 PROBABLE AUXILIARIES, 5 TUGS, ONE ONE FLOATING CRANE.  ADDITIONAL INTEREST SNOW HAS BEEN REMOVED FROM THE NUMBER  (NORTHERNMOST OF THE 2 PAILS IN EDONT OF THE GOVERNMENT OF THE 3 PAILS IN EDONT
PROBABLE YO, AND ACTIVITY OF 4 LAUNCHING RAIL	ONE FLOATING CRANE.  ADDITIONAL INTEREST SNOW HAS BEEN REMOVED FROM THE NUMBER (NORTHERNMOST OF THE 3 RAILS IN FRONT OF THE SOUTHERN HALF
PROBABLE YO, AND ACTIVITY OF LAUNCHING RAIL OF THE CONSTRUCTS	ONE FLOATING CRANE.  ADDITIONAL INTEREST SNOW HAS BEEN REMOVED FROM THE NUMBER  (NORTHERNMOST OF THE 3 RAILS IN FRONT OF THE SOUTHERN HALF  ION HALL). A PROBABLE PREFABRICATED SUBMARINE HULL SECTION
PROBABLE YO, AND ACTIVITY OF LAUNCHING RAIL OF THE CONSTRUCTS	ONE FLOATING CRANE.  ADDITIONAL INTEREST SNOW HAS BEEN REMOVED FROM THE NUMBER  (NORTHERNMOST OF THE 3 RAILS IN FRONT OF THE SOUTHERN HALF

Approved For Release 2006/11/29: CIA-RDP78T05929A002400010002-2

TOP SECRET



REPRODUCTION OF THIS DOCUMENT IN WHOLE OR IN PART IS PROHIBITED SXCEPT WITH THE PERMISSION OF THE DEFICE OF ORIGIN.

(7-K-539